

THOMSON  
DELPHION

10/525553  
DT01 Rec'd PCT/PT 24 FEB 2005

RESEARCH

PRODUCTS

INSIDE DELPHION

My Account

Search: Quick/Number Boolean Advanced Derwent

## The Delphion Integrated View

Get Now: ☒ PDF | [More choices...](#)Tools: Add to Work File: [Create new Wor](#)View: INPADOC | Jump to: ☒ Email

Title: **JP2001139550A2: NEW USE OF AMIDE COMPOUND**

Country: **JP Japan**

Kind: **A2 Document Laid open to Public inspection**

Inventor: **YAMAMORI TERUO;  
NAGATA KIYOSHI;  
ISHIZUKA NATSUKI;  
SAKAI KATSUNORI;**

Assignee: **SHIONOGI & CO LTD**  
[News, Profiles, Stocks and More about this company](#)

Published / Filed: **2001-05-22 / 1999-11-17**

Application Number: **JP1999000326416**

IPC Code: **C07D 213/56; A61K 31/03; A61K 31/343; A61K 31/352; A61K 31/395;  
A61K 31/404; A61K 31/4184; A61K 31/421; A61K 31/422; A61K 31/423;  
A61K 31/4245; A61K 31/428; A61K 31/433; A61K 31/436; A61K 31/437;  
A61K 31/44; A61K 31/443; A61K 31/4433; A61K 31/4436; A61K 31/444;  
A61K 31/4545; A61K 31/47; A61K 31/4709; A61K 31/4725; A61K 31/496;  
A61K 31/498; A61K 31/506; A61K 31/538; C07D 213/81; C07D 215/38;  
C07D 215/48; C07D 235/30; C07D 241/44; C07D 263/58; C07D 285/06;  
C07D 311/58; C07D 401/12; C07D 405/12; C07D 409/12; C07D 413/04;  
C07D 413/12; C07D 417/04; C07D 417/12; C07D 471/04; C07D 491/052;  
C07D 277/82; C07D 307/85;**

Priority Number: **1999-11-17 JP1999000326416**

Abstract: **PROBLEM TO BE SOLVED:** To obtain a compound having excellent apo AI expression accelerating actions and useful as a medicine.

**SOLUTION:** This apo AI expression accelerator comprises a compound represented by the formula (I) (wherein the ring A and Ar1 are each a monocyclic or a bicyclic aromatic hydrocarbon cyclic group or an aromatic heterocyclic group or the like which may respectively have a substituent group; R is hydrogen or the like; Z is oxygen or the like; Y1 and Y2 are each hydrogen, a lower alkyl or the like; (n) is an integer of 0-2; the broken line indicates the presence or absence of a bond; and the wavy line indicates the cis- or trans- geometrical isomerism related to the double bond), its prodrug, a pharmaceutically acceptable salt thereof and a hydrate thereof.

**COPYRIGHT:** (C)2001,JPO

Family: **None**

Other Abstract **CHEMABS 134(26)361366M CHEMABS 134(26)361366M**

